



भारत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 8]

नई दिल्ली, शनिवार, फरवरी 25, 1967 (फाल्गुन 6, 1888)

No. 8]

NEW DELHI, SATURDAY, FEBRUARY 25, 1967 (PHALGUNA 6, 1888)

इस भाग में जिस पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
Separate paging is given to this Part in order that it may be filed as a separate compilation

भाग III—खण्ड 2

PART III—SECTION 2

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों के संबंधित अधिसूचनाएं और नोटिस

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 25th February 1967

CORRIGENDUM

In the Gazette of India, Part III, Section 2, dated the 7th May, 1966, page 170, column 2, under the heading "Applications for Patents" :—

Against :—

Application No. 104934, add Ante-dated to 11th March 1966.

Application No. 104935, add Ante-dated to 11th March 1966.

Application No. 104936, add Ante-dated to 11th March 1966.

Application No. 104937, add Ante-dated to 11th March 1966.

Application for Patents

The dates shown in crescent brackets are the date claimed under Section 78A of the Act.

4th February 1967

109167. S. C. Gupta, and N. A. Ramaiah. Improvement in the process of manufacture of active carbon from cellulosic materials like bagasse, paddy husk etc.

109168. S. M. Ebrahim. Improvements in or relating to photocopying apparatus.

109169. Ciba Limited. Manufacture of new peptides having acth-activity. (Addition to No. 95474).

109170. F. Hoffmann-la Roche & Co. Aktiengesellschaft. Heterocyclic compounds and process for the manufacture thereof.

109170. Davidson & Co. Limited. Improvements in or relating to Fan or Blowers. (6th December, 1966).

109172. Josef Streule, and Blasius Brot. Cigarette of cigar filter.

109173. Maschinenfabrik Augsburg-Nurnberg Aktiengesellschaft. Mixed cycle fuel-injection internal-combustion engine with combustion chamber arranged in the piston crown.

109174. The Dow Chemical Company. Process for manufacturing non-woven fibrous products from gel fibers.

109175. Mobil Oil Corporation. Growing increased yields of microorganisms.

109176. Ciba Limited. Process for the manufacture of acetylene compounds.

109177. Indian Oxygen Limited. Material subject to thermal shock and contraction stress at low temperatures and to articles made therefrom. (11th February 1966).

109178. Farbenfabriken Bayer Aktiengesellschaft. Antistatic thermoplastic copolymers.

109179. Farbenfabriken Bayer Aktiengesellschaft. Dyeing shaped articles of polycrylonitrile. (27th September 1966).

109180. Amsons Industries. Improvements in or relating to constructional elements

6th February 1967

109181. Mr. Nargis Sami Engineer. Improvements in or relating to a jet propulsion device.

109182. A. C. Patel. Improvements in or relating to constructional elements and method of manufacturing the same.

109183. Ruti Machinery Works Ltd. Device for producing a selvage on a weaving machine
109184. Council of Scientific and Industrial Research. Process for preparing coated fertilizers using lac as the primary coating material.
109185. Council of Scientific and Industrial Research. Improvements in or relating to fluid energy mills.
109186. Council of Scientific and Industrial Research. Electronic tachometer
109187. Ciba Limited. New water-insoluble anthraquinone dyestuffs and process for their manufacture
109188. Ciba Ltd. Process for the manufacture of new water-soluble *n,n'*-diglycidyl compounds
109189. Knapsack Aktiengesellschaft. Process for the manufacture of vinyl chloride from 1,2-dichloroethane
109190. Boots Pure Drug Company Limited. "17 acetoxy steroids and their manufacture" (9th February 1966).
109191. Ciba Limited. "1-Isopropylamino-2,4-dihydroxy-3 (ortho-lower alkoxymethyl phenoxy) propanes, process for their manufacture and pharmaceutical preparations containing the same" (Divisional date 16th July 1965)
109192. Catalysts and Chemicals, Inc. Low temperature shift reaction catalysts and method for preparation
109193. Catalysts and Chemicals, Inc. Production of hydrogen and catalysts therefor
109194. Catalysts and Chemicals, Inc. Steam gas reforming
109195. Catalysts and Chemicals, Inc. Dehydrogenation catalysts.
109196. Kaweck Chemical Company. High temperature oxidation resistant articles.
109197. American Cyanamid Company. Quinoline and thione derivatives
109198. Farbwerke Hoechst Aktiengesellschaft Vormals Meister Lucius & Bruning. Reactive azo dyes
109199. Asahi Kasei Kogyo Kabushiki Kaisha. Method for producing acrylic man-made fibers.
109200. Chase Brass and Copper Co., Inc. Improvements in or relating to sheet guiding and tensioning apparatus.
109201. Ordena Lenina, Ordena Krasnogo Znameni I Ordena Trudovogo Krasnogo Znameni Zavod Tyazhelego Mashinostroenia Im. S. Ordzhonikidze. A device for the extraction of an ingot, preferably of a rectangular cross section from a curved mould of a continuous casting plant
109202. Vdo Tachometer Werke Adolf Schindling GmbH. Submerged tube oscillator for electrical measurement of the contents of a tank in motor vehicles
109203. Ministerstvo Tsvetnoi Metallurgii. A method of processing ores and concentrates containing rare metals, and unit for effecting said method.
109204. R. M. Bogomolov, M. M. Karpeev, G. M. Rodshtein, J. I. Chernov, I. D. Shakhov and A. S. Judin. Boring cutter rock bit
109205. Zhdanovsky Zavod Tyazhelego Mashinostroenia. Operating equipment of straight-shovel type for single-bucket excavation trols
109206. Gosudarsyvenny Nauchno-issledovatel'sky I proektny institut azotnoi promyshlennosti i produktov organicheskogo snetze, Method for production of ammonium nitrite
109207. Nauchno-issledovatel'sky Institut Legkogo Mashinostroenia. A device for pressing parts.
109208. Uralsky Nauchno-issledovatel'sky I proektny Institut Stroitelnykh Materialov. Method of manufacturing pressure metal-silicate pipes
109209. S. V. Ilushin, D. V. Leschiner, V. M. Sheinin and G. E. Dolgushev. Aircraft with rear-mounted fuselage engines
109210. M. V. Desai. Electrowinning copper billets directly from sulphide or oxide ores
109211. Tokyo Shibaura Electric Company Limited. Foil wound electrical windings.
109212. Tokyo Shibaura Electric Company Limited. Foil wound coils
109213. Tokyo Shibaura Electric Company Limited. Electric induction apparatus with foil wound windings.
109214. Tokyo Shibaura Electric Company Limited. Method of securing lead conductors to foil wound windings. 7th February 1967
109215. Dr. Ing. Francesco Steffenini. Tubular bodies, particularly supporting bodies for wound threads and method for the manufacture thereof.
109216. Dr. Ing. Francesco Steffenini. Double-walled tubular body and devices for making same.
109217. Farbenfabriken Bayer Aktiengesellschaft. Anthraquinone dyestuffs. (7th November 1966)
109218. Hilcon International, Inc. Chemical process.
109219. Imperial Chemical Industries Limited. Ethylene copolymers and laminates made therewith. (14th February 1966)
109220. Albiwerk Zurich, A.-G. Improvements in or relating to wave-guide assemblies (28th October 1966)
109221. Ciba Limited. Process for the temporary protection of amino groups in peptide syntheses.
109222. The British Petroleum Company Limited. Composition. Comprising a solid petroleum hydrocarbon. (18th February, 1966).
109223. C. F. Boehringer & Soehne GmbH. Diagnostic agents. (14th December 1966).
109224. The Lummus Company. Method of cooling a process stream.
109225. Montecatini Edison S.P.A. Process for preparing textile fibers, on the basis of synthetic high polymers, having a particular receptivity to dyestuffs (Addition to No. 71890).
109226. N. V. Philips Gloeilampenfabriken. Assembly of Semiconductor circuit elements having a common semiconductor body
109227. R. Lakshmanaperumal. Signalling and control device to prevent overfilling of tanks. 8th February 1967.
109228. Dr. A. K. Varshneya. Four cycled motorised respirator for use on human beings
109229. Hindustan Lever Limited. Flavour Composition. (10th February 1966).
109230. Shri Ram Institute for Industrial Research. A process for the formulation of water thinable surface coating compositions.
109231. E. I. Du Pont De Nemours and Company. Process and product
109232. New York University. Method for preserving limestone structures
109233. Avisun Corporation. Processing of asbestos-polyolefin blends.
109234. Archer-Daniels-Midland Company. Phenolic compositions.
19235. Demag-Elektrometallurgie GmbH. Control of discontinuous electric melting furnaces.

109236. Veb Fotochemische Werke Berlin. Improvements in and relating to the preparation of auxiliary layers for photographic materials prepared of anthetic polymers (4th November 1966).
109237. The Director, Power Research Institute, Central Water and Power-Commission (Power Wing) Government of India. Location of low-impedance faults in unarmoured or non-magnetically sheathed cables at exposed locations.
109238. Ceskoslovenska Akademie Ved. A method of production of plastic lenses with aspherical surfaces.
109239. Vyzkumny Ustav Pletarsky. Intra-uterine contraceptive device.
109240. The Mining Engineering Company (Meco) Limited. Improvements relating to belt conveyors. (16th February, 1966).
109241. United States Rubber Company. Improvements in dye-bath treatment for polymeric articles.
109242. Emilio Arno Sante. Apparatus for shaping of corrugated building elements.
109243. Bata Shoe Company Private Limited. Improvements in or relating to footwear. (18th February 1966).
109244. Imperial Chemical Industries Limited. Coloration process. (17th February, 1966).
109245. Imperial Chemical Industries Limited. Polycyclic dyestuffs. (1st July, 1966).
109246. N. V. Philips Gloeilampenfabriek. Improvements in and relating to filters for analog signals.
109247. Amsted Industries Incorporated. Power-transmission chain links.
109248. R.A.P. Rollen Automobil Patent Anstalt. Apparatus for the exchanging of air of surroundings as bed-rooms of the like.
109249. Kawasaki Jukogyo Kabushiki Kaisha. A special pulsating blast system in a pneumatic motor.
109262. B. Bysek. Improvement in or relating to tooth-picks.
109263. Tecalemit (Engineering) Limited. Filters for gasses. (11th February, 1966).
109264. Frick Company. Drive mechanism for foraminous flexible metallic conveyor belts.
109265. Shell Internationale Research Maatschappij N. V. Process for agglomerating solids from a suspension thereof.
109266. The Mining Engineering Company (Meco) Limited. Improvements relating to belt conveyors. [Addition to No. 68950]. (16th February, 1966).
109267. ABBWerk, Zurich A.-G. Improvements in or relating to D. C. voltage regulators. (22nd November, 1966).
109268. Indian Oxygen Limited. Electrical connectors. (15th February, 1966).
109269. Rotary Profile Anstalt. Profiling of workpieces.
109270. Balfield Engineering Limited. Improvements in or relating to load-balancing hoists. (31st December, 1966).
109271. Rhone-Poulenc S.A. Insecticidal compositions containing new diazole compounds.
109272. Österreichische Stickstoffwerke Aktiengesellschaft. Preparation of melamine.
109273. Antiebolaget Svenska Flaktfabriken. A damper for regulating and shutting-off a gaseous medium.
109274. Pesticide Corporation. Distillation method and apparatus. [Addition to No. 102668].
109275. Ciba Limited. Preparations containing urea or thiourea derivatives for use as molluscicides.
109276. Lila Berger & Ponsgen GmbH. Time Delay Relay.
109277. N. V. Philips Gloeilampenfabriek. Incandescent lamp for car lights.

9th February 1967

109250. Council of Scientific and Industrial Research. Improvements in and relating to discharge characteristic and construction of axial piston pumps and motor.
109251. Associated Electrical Industries Limited. Improvements in and relating to refrigerators. (25th March 1966).
109252. O.P.S. Malhotra and V. Ram. 6" size rock bit, i.e., conical bit with tungsten carbide tips set along helices for drilling sedimentary formations.
109253. Abbott Laboratories. Substituted benzazepines and benzothiazepines.
109254. United States Steel Corporation. Steel resistant to embrittlement by neutron radiation.
109255. United States Steel Corporation. Method of producing carburized steel.
109256. J. R. Geigy A.G. Process for the production of new n-substituted aminomethane sulphonic acids and their salts.
109257. Koninklijke Industriële Maatschappij Dethy & Van Der Lande N. V. Improvements in or relating to organic peroxydicarboxates. (28th February 1966).
109258. B. Garodia. Step voltage regulator.
109259. Dr. S. Dutt. Solder composition and a new [Divisional date 29th April 1966].
109260. Dr. S. Dutt. A composition which may be used in particular in the manufacture of electrodes. [Divisional date 29th April 1966].

10th February 1967

109261. D. B. Singh. Ink-stand for draughting and letter in Civil & Mechanical Engineering Drawing Office

Alteration of date

109210. The claim to priority date 26th October 1964 has been changed to 25th June 1965.
109270. Antedated to 25th April 1965 under Section 5 of the Act.
109277. Antedated to 12th April 1965 under Section 5 of the Act.

Application Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of the Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933, of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8 Hastings Street, Calcutta, in due course. The price of each specification is Rs. 2 (postage extra, if sent out India). Application for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specifications together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charge which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 70-A of the Act.

99203. The Nash Engineering Company. Improved liquid ring compressor. Accepted on 27th January 1967.

Comprising a ring of liquid circulating therein and a recirculating seal liquid supply system, a casing or annular rotor having displacement chambers and discharge passageways cooperative with the inside diameter of said rotor.

99240. Consolidation Coal Company. Process for the hydrocracking of hydrocarbonaceous materials. (29th April 1964). Accepted on 28th January 1967.
- Comprising contacting a polynuclear aromatic hydrocarbonaceous feed stock in the presence of hydrogen with molten zinc chloride or molten zinc bromide or a mixture thereof as catalyst in a hydrocracking zone.*
- 99283 Rexall Drug and Chemical Company. Flame retardant polymer compositions and process for improving the flame retardancy of polymers. Accepted on 30th January 1967.
- Comprises polypropylene and at least 5 weight percent of a fluoroborate.*
99306. A. Szegvari. Apparatus for dispersing materials in liquids and its operation. (19th March 1965) Accepted on 1st February 1967.
- Relating to dispersion of materials in a liquid, by means of balls or the like, kinetically activated by means attached to a vertical shaft, rotated at anywhere from about 250 to 1500 rpm, or thereabout*
99327. The Anil Starch Products Limited. Production of bacterial amylase and/or protease by submerged culture method and textile desizing preparations containing the same. Accepted on 3rd February 1967.
- Comprises growing bacillus subtilis strain capable of producing amylase and/or protease in sterilised aqueous medium using closed fermentor, filtering harvested culture fluid of addition of sel forming chemical, subjecting filtrate to starch adsorption for amylase leaving protease in solution.*
99346. E. I. Du Pont De Nemours and Company. Novel fibers of exceptionally high levels of work recovery and tensile recovery and process for making the e fibers. Accepted on 4th February 1967
- Consisting of polyphalolactone having an inherent viscosity, η_{inh} , at least about 0.75 and an orientation angle less than the value of the expression in $15 \eta_{inh} + 17$ is heated to a temperature of at least 150°C .*
- 99364 Zakłady Cynkowe "Silesia" Przedsiębiorstwo Państwowe. Process for the manufacture of zinc dust and apparatus for carrying out the process. Accepted on 4th February 1967.
- Process for manufacture of zinc dust comprising introducing molten zinc in rectification column passing resulting vapour through a cooling system*
99377. M. & T. Chemicals Inc. Production of diorganioantimony compounds Accepted on 6th February 1967
- Reacting diphenyl antimony halide with a compound $M(OOCR')_3$ where R' may be selected from alkyl aryl and alkenyl and M may be the valence of M in the presence of an inert solvent*
- 99378 M & T. Chemicals Inc. Process for preparing N-2, 3-dibromopropenyl pyridinium salts and an aqueous acid electrolytic bath containing said salts. (Addition to No 91995 Accepted on 6th February 1967
- Mixing together propargyl bromide and a bromide and brominating the said product.*
- 99379 Union Carbide Corporation. Improved silver oxide galvanic cell. Accepted on 6th February 1967.
- Characterized by the presence in the cell of chromium bearing material in the range from -0017 to 34 per cent by weight*
- 99395 Halcon International, Inc. Production of epoxy compounds (Additional to No. 91373) Accepted on 6th February 1967
- Contacting olefin with organic hydroperoxide in presence of catalytic amount of at least one soluble compound of a metal selected from the group consisting of vanadium, molybdenum, tungsten and selenium*
99574. Standard Telephones and Cables Limited. Switching contact network in telephone systems. Accepted on 9th February 1967.
- In which links are connected to contact panel and the said links include further links connected to different common contact pannel.*
- 99588 Council of Scientific and Industrial Research. Improvements in or relating to primary wet cells, particularly, alkaline manganese dioxide cells, and to sac elements therefor Accepted on 6th February 1967.
- A sac element prepared by mixing manganese dioxide ore and carbon black, zinc chloride, ammonium chloride and water*
99613. Chiyoda Kako Kensetsu Kabushiki Kaisha and Kureha Kagaku Kogyo Kabushiki Kaisha. Flameless radiant burner Accepted on 9th February 1967.
- Comprising in that the oxygen and air required are pre-mixed, fed in header of a unit burner, and led into plurality of conduits branched off fuel gas caused to pass through said conduits sit a high speed sufficient to cause cooling*
- 99656 Council of Scientific and Industrial Research. Improvements in or relating to the production of copper powder from byproduct copper oxides obtained from the copper wire and tube drawing and sheet rolling industry Accepted on 6th February 1967
- By a process comprising the electrochemical reduction of the solid copper oxide in a cell containing an aqueous alkaline electrolyte*
- 99723 Fiber Industries, Inc. Continuous polymerization. Accepted on 7th February 1967
- Comprises a method of maintaining constant equilibrium condition in the polymerisation stages by removing the excess polymethylene terephthalate polymer before extrusion and using the same by adding corresponding alkylene glycols to the polymerisation process.*
- 99834 Borg-Warner Corporation. An air-conditioning system particularly an improved compressor capacity control system Accepted on 4th February 1967.
- Including a compressor, an evaporator, and condenser connected in a closed circuit, compressor being adapted to be driven by the internal combustion engine of an automobile having an intake manifold, a capacity control system including a valve between evaporator and compressor, means for adjusting the setting of valve, conduit means connecting engine intake manifold.*
- 99835 Borg-warner Corporation. Compressor with liquid, refrigerent injection means. Accepted on 4th February 1967.
- Comprising a casing having a compression cavity therein, means defining suction discharge ports communicating with compression cavity a rotor operatively disposed within cavity and means for injecting liquid refrigerant into compression cavity, said means including temperature responsive flow control valve.*
- 99850 Michelin & Cie (Compagnie Generale des Etablissements Michelin) Rubber patching compositions. Accepted on 8th February 1967.
- Comprises as a first component a mixture of a vulcanizable depolymerised elastomer and a non volatile plasticizer and sulfur and as a second component a mixture of an vulcanizing accelerator and a nonvulcanizable elastomer*

100013. Ckd Praha, Narodni Podnik. Device for measuring direct currents comprising partial and totalising transducers. Accepted on 6th February 1967.

A direct current measuring device in which at least one summation transducer is connected with at least one neutralising transducer, the operating a.c. windings both of the summation and neutralising transducers are connected to an alternating voltage of the same phase.

100226. J. Hourdiaux. Improvements in or relating to curved screens. (Addition to No. 92942). Accepted on 6th February 1967.

Characterised in that each diffusing element, occupying the entire height of a panel, consists of a plurality of rods disposed and to end and interconnected at their adjacent ends by means of connecting members.

100240. The Carborundum Company. Abrasive article. Accepted on 4th February 1967.

Made of a raw batch mixture comprising abrasive grains an organic bonding agent and a particulate, friable pore forming material.

100255. Dunlop Rubber Company Limited. Improvements in or relating to playballs. (9th July 1964). Accepted on 8th February 1967.

Comprises dispersion of low density cellulosic material in a self supporting hollow sphere of rubber or rubber-like composition.

100317. K. M. D. Thackersey, V. Merchant, U. M. D. Thackersey, P. M. D. Thackersey and P. M. D. Thackersey. Advertisement device. Accepted on 6th February 1967.

Comprising one or more signs, one or a plurality of pegs located on the sign and a disc or discs of any shape loosely held on the peg through a hole in the disc.

100356. M. N. Desai. Manufacture of copper from chalcopyrites. Accepted on 7th February 1967.

Characterised by roasting the same in a furnace below 600°C in the current of hydrated air when the concentrates of copper or ore is dropped while hot in the water for formation of solution of copper sulphate and copper is precipitated therefrom by iron treated with acidulated water.

100670. Imitomo Metal Industries, Ltd. Friction snubber for damping the swing of a swing bolster of a freight car bogie truck. Accepted on 4th February 1967.

Comprising two bar shaped concentric friction shoes slidably fitted in a guide and a trapezoidal echelon fitted in the side frame.

100691. Carl Lindstrom Gesellschaft M. B. H. A record moulding press and a method of pressing gramophone records. Accepted on 20th January, 1967.

Comprising a face plate, the front surface of which is so formed that a record pressing matrix can be mounted thereon, at least an air channel leading from a point on said front surface covered by said matrix.

100780. The Molins Organisation Limited. (formerly known as Molins Machine Company Ltd.). Packets for cigarettes or the like. (27th July 1964). Accepted on 27th January 1967.

A one-piece packet characterised by a body having a projecting part and a lid being arranged to overlie the projecting part.

100863. Her Majesty's Postmaster General. Improvements in or relating to switching stages in telecommunication systems. (31st July 1964) Accepted on 30th January 1967.

Comprising a plurality of first rank switches, a plurality of second rank switches and a switching stage control circuit.

100864. Farbwerke Hoechst Aktiengesellschaft Vormals Meister Lucius & Bruning. Process for preparing shaped structures made of polyalkylene terephthalates. Accepted on 30th January 1967.

Comprising conveying a continuous stream of low molecular weight polyalkylene terephthalates to a melt of high molecular weight polyalkylene Hg and a temperature of 260°—310°C mixing the two portions by violent stirring and forcing continuously through nozzles.

100866. P. J. M. O. Sanchez. Improvements in folding tables. Accepted on 30th January 1967.

Comprising a fixed frame supporting structure, a folding frame engaged against the fixed frame, a lowerable table, top can be supported on the folding frame after it has been extended.

100897. Rhone-Poulenc S. A. Process for the preparation of oxadiazolone compounds and fungicidal compositions containing them. Accepted on 2nd February 1967.

Reacting isocyanate $C_6H_4R_1-NCO$ with 1, 3, 4-oxadiazol-2-one, where R_1 is halogen, alkyl cyano or dialkylamino groups.

100898. Imperial Chemical Industries Limited. Apparatus for conducting stirred continuous processes. Accepted on 2nd February 1967.

Apparatus for conducting continuous processes comprise a hollow vessel, and means for introducing the fluid substance into the one end of the vessel and means for removing the fluid substance from the other end of the vessel and a stirrer.

100902. The English Electric Company Limited. Electrical protective relays. (5th August 1964). Accepted on 2nd February 1967.

An electrical protective relay including a measuring circuit the impedance of which is matched with an impedor, over at least the operative part of the measuring range.

100918. Farbwerke Hoechst Aktiengesellschaft Vormals Meister Lucius and Bruning. Water-soluble azo dyestuffs and their metal complex compounds and process for preparing them. Accepted on 3rd February 1967.

Coupling an aromatic diazo, tetrazo or azo-diazo R compound with a coupling compound containing the group $-N-SO_2-CH_2-CH_2-S-SO_3M$ wherein R represents an alkyl group and M represents a hydrogen or an alkali metal atom.

100933. Knapsack Aktiengesellschaft. Process and apparatus for cracking hydrocarbons with an electric arc. Accepted on 3rd February 1967.

Comprises injecting feed hydrocarbon in vapour form co-currently to hot hydrogen travelling there-through, causing reaction mixture to travel increasing velocity, thereafter introducing a further quantity of feed hydrocarbon in vapour form and ultimately quenching the reaction mixture.

100936. Boots Pure Drug Company Limited. Pesticidal Compositions containing new N-acylcarbomates. (Addition to No. 87782) Accepted on 3rd February 1967.

Comprising pesticidal adjuvant and $R-O-CO-N(CH_3)_2$. COR' R being naphthyl or phenyl and R' alkoxy alkyl.

100937. Ciba Limited. Pesticidal preparations. Accepted on 3rd February 1967.
- $$\begin{array}{c} X_1 \\ | \\ \text{comprising } Y\text{-CO-C-CN and carrier, } X_1 \text{ stand-} \\ | \\ X_2 \\ | \\ \text{ing for hydrogen or both } X_1 \text{ and } X_2 \text{ being halogens,} \\ \text{1 being OR, where R is alkyl or chloroalkyl} \\ | \\ R_1 \\ | \\ \text{or -N where } R_1 \text{ and } R_2 \text{ may each be hydrogen,} \\ | \\ R_2 \\ | \\ \text{alkyl alkoxyalkyl, dialkyl aminalkyl or cyclo-} \\ \text{hexyl, phenyl or -CH-CCL}_3 \text{ or with nitrozen} \\ | \\ \text{OH} \\ | \\ \text{form morpholine, piperidine or piperazine ring.} \end{array}$$
100944. Charbonnages De France. Thermally stable co-polymers of formaldehyde and acetaldehyde and a method for their preparation. Accepted on 3rd February 1967.
- A co-polymer of formaldehyde and acetaldehyde is submitted to a heat treatment.
100945. J. L. A. See. Chain grids for runways and mutual locking elements for forming the same. Accepted on 3rd February 1967.
- The grid is formed by two identical rings placed in alternate rows and mutual locking each other by means of notches, being respectively bordered on either side by a small horizontal bar.
100967. Ram Krishna Mukherjee. Improvements in or relating to swash plate piston pumps or like swash plate operated appliances. Accepted on 4th February 1967.
- Wherein a plurality of cylinders are arranged in a circle around a driving shaft and pistons reciprocating in said cylinders are operated by a swash plate or wobble plate.
100970. Inventa A. G. Fur Forschung Und Patentverwertung. Para-hydroxy benzoic acid and process for manufacturing the same. Accepted on 4th February 1967.
- Characterizes in that potassium phenolate is treated as granules or in the form of a briquette with preheated inert gas and then with dry carbon dioxide gas, phenol formed being removed by a cooling arrangement and cold gas mixture is used to remove the heat of reaction after the reaction has been completed.
100988. James Mackie & Sons Limited. A method of and apparatus for blending jute of different qualities. (7th August 1964). Accepted on 6th February 1967.
- Comprising blending cut jute and jute cutting in a card, the cut jute being in an uncarded or incompletely carded condition and the cuttings being in a carded condition.
101004. Pressed Concrete Machinery Developments Limited. Manufacture of concrete articles. Accepted on 7th February 1967.
- Supplying a charge of the material to the inlet end of the mould, compressing the charge, retracting at least one wall of the mould lying against one longitudinal face of the compressed charge and moving the compressed charge without extrusion towards the outlet end.
101007. British Nylon Spinners Limited. Improvements in or relating to processes for winding and doffing bobbins. (19th August 1964). (Addition to No. 84165) Accepted on 7th February 1967.
- Wherein the radial projection from the surface of the bobbin comprise an outwardly directed outer portion of a clip which is fitted around the rim of the base end of the bobbin or of a sleeve portion thereof.
101024. E. I. Du Pont de Nemours and Company. Process for preparing polyamide and polyamide shaped articles. Accepted on 7th February 1967.
- Reacting dodecane diol acid with bis-P (amino-cyclohexyl)methane of at least 30 and less than 70% of trans-trans stereoisomer content.
101025. E. I. Du Pont de Nemours and Company. Polyamide fibers or filaments and process of preparing the same. Accepted on 7th February 1967.
- Consisting of bis (4-aminocyclohexyl) methane having a trans-trans stereoisomer content of at least 70%, a molecular weight of at least 8,000 and the filaments having a birefringence.
101026. E. I. du Pont de Nemours and Company. Process for the preparation of new polyamide. Accepted on 7th February 1967.
- Reacting dodecane diol and with a diamine
101028. Machinery Manufacturers Corporation Ltd. Electronic stop motion device. Accepted on 9th February 1967.
- Comprising an input circuit connected to a valve and a sensor switch, a first circuit including a relay connected to the cathode of an amplifier and coupled to a last circuit.
101140. Glaverbel. Apparatus for the production of sheet of glass. Accepted on 7th February 1967.
- Grooves are formed in the mobile support for molten metal, said support is a rolling endless table formed by at least one set of successive shoes which are driven by carriages which are rolling on guides.
101150. L. Givaudan & Cie Societe Anonyme. Odorants of the amber type and process for the manufacture thereof. Accepted on 9th February 1967.
- Converting 8-methylidene group and 9-hydroxy-xalkenyl group together with the carbon atoms to which they are attached, of a 4, 4, 10-trimethyl-decahydronaphthalene derivative by known methods into an odoriphoric group and then removing the ether group 6-position with concomitant introduction of a 5, 6-double bond.
101159. J. M. Parekh. Improvement in or relating to cameras. Accepted on 6th February 1967.
- In which more than one roll film can be loaded at a time, selective use of any one roll film so loaded being possible at any time, not waiting for exposing complete length of any one film so as to use another, and from which permitting unloading at any time any of the roll films or replacing the same permitting unloading at any time any of the roll films or replacing the same.
101175. Ciba Limited. New vat dyes of the anthraquinone-imidazole series, process for their manufacture, and materials dyed or printed therewith. Accepted on 4th February 1967.
- Process for the manufacture of vat dyestuff of the anthraquinoneimidazole series comprises condensing a reactive derivative of a dicarboxylic acid with an aminoanthraquinone to form a carboxylic acid amide group and with a 1:2 diaminoanthraquinone with the formation of an imidazole ring.
101193. Minnie Punch and Die Company, Inc. Punching apparatus. Accepted on 8th February 1967.
- Parallel plate punching die set having a movable member which disengages a workpiece portion from one of the punch and die members of the set when the movable member is acted against by an ejector means in response to the removal of the ram after a punching stroke.
101194. E. I. Du Pont De Nemours and Company. Improved wrapped yarns, a process and apparatus therefor. Accepted on 7th February 1967.
- Comprising a core composed of two continuous integral core elements of textile fibre and surface wrappings composed of discontinuous textile fibre.

101264. Gebr. Bohler & Co., Aktiengesellschaft. Improvements in or relating to apparatus for producing a D.C. or A.C. electric arc plasma flame and for focussing said flame. Accepted on 7th February 1967.
- Having at least one additional charge carrier source which prevents a quasineutral state of the plasma and therefore helps to sustain the electric arc.*
101288. Owens-Corning Fiberglas Corporation. Fibrous glass yarn. Accepted on 3rd February 1967.
- Characterised by providing high humidity atmosphere while applying size, gathering and winding strand, then restricting water evaporation until strand is removed from packaging tube and finally facilitating evaporation while strand is converted into yarn.*
101302. The Goodyear Tire & Rubber Company. Improvement in a method of making polyurethane and said polyurethane. Accepted on 8th February 1967.
- Reacting an organic compound containing a reactive isocyanate or thioisocyanate group with a substance having reactive hydrogen in contact with a catalytic amount of a mercapto derivative of a thiazole, oxazole imidazole or imidazoline.*
101330. N. V. Philips Gloeilampenfabrieken. A device comprising a magnetron with a tuning member and a transducer. Accepted on 7th February 1967.
- Comprising a magnetron with a tuning member adapted to rotate in the vacuum space and moved by magnetic drive a transducer and a hall generator.*
101410. Fichtel & Sachs A. G. Bicycle with auxiliary motor. Accepted on 6th February 1967.
- A petrol tank in the form of a front dashboard and a foot board which serves simultaneously as motor covering joined immediately to the lower end of the petrol tank.*
101472. Imperial Chemical Industries Limited. Polyesters. (8th September 1964). Accepted on 8th February 1967.
- Wherein polyethylene-1:2 diphenoxymethane-4:4'-dicarboxylate or a copolyester of it is extruded in the molten state in the form of spinneret, the extruded material is wound up to a package and the resultant yarn is cold-drawn over a pin at a temperature within the range 60°-90°C.*
101496. Compagnie Francaise Thomson-Houston. Multiple viewing system for educational television and the like. (12th February 1965). Accepted on 8th February 1967.
- Comprises at least one source of pictures including a screen and means for forming on the screen an image laterally inverted with respect to the original, means for supporting said picture source in overhead position above seating accommodation.*
101501. Forschungsgemeinschaft Der Deutschen Filztuchindustrie. Process for production of textile sheets. Accepted on 8th February 1967.
- The composite fibre sheet having sheets oriented at right angles to one another, is fixed by a needling machine, stretched and then provided with a water proof elastic adhesive.*
101502. Forschungsgemeinschaft Der Deutschen Filztuchindustrie. Method of fixing the fibres of felt cloths, particularly of paper machine felts. Accepted on 8th February 1967.
- A needled felt cloth is provided with a water proof elastic adhesive on its underside, compressed and treated with air jet.*
101526. D. G. Menon. Flexible union for high pressure pipes. Accepted on 9th February 1967.
- Comprising hollow cone with extended pipe, a cone seat and gland chamber housing connected with a pipe piece metallic washer gland packing, gland bush, and gland adjusting cap nut.*
101560. Tea Research Association. Vertical tea processing machine. Accepted on 7th February 1967.
- A plurality of sets of vanes or the like protruding into annular space between the stator and the rotor, said vanes being inclined at an angle to the shaft to propel tea leaf upwards.*
101968. The Dow Chemical Company. Method of producing collapsed expandable cellular synthetic polymers. Accepted on 7th February 1967.
- Characterizes in using a chlorostyrene polymer and subjecting the expanded polymer to steam and pressure after which the product is cooled.*
101992. Eastman Kodak Company. Apparatus and method for producing tobacco smoke filters. Accepted on 9th February 1967.
- Comprises depositing a determined amount particulate additive on the upper surface heating the bonding agent, permitting the bonding agents to cool.*
102037. Sperry Rand Corporation. Electrical connector assembly. Accepted on 9th February 1967.
- Comprising an electrically insulating connector block, a unitary socket connector, a tail portion and a insulating terminal member.*
102101. Doucet S. A. Method for the filtration of a fluid and filtering installation for carrying out this method. (28th June 1965). Accepted on 8th February 1967.
- Characterised by the fact that the wall is put into vibration so that the impurities which are eliminated from the fluid by this wall are detached therefrom, and that a part of fluid is let to flow through the wall, the rest of the fluid sweeping across the wall so as to strip it from the detached impurities.*
102118. Veb Elektro-Apparate-Werke Berlin-Treptow. Double-track brake magnet assembly for electricity meters. Accepted on 6th February 1967.
- Magnets are arranged in opposite relation to each other on one disc of the rotor in such a way that one magnet with its magnetically hard portion is located above the rotor disc with its transformer core portion below, whereas the other magnet is arranged in the opposite direction.*
102121. British Nylon Spinners Limited. Improvements in or relating to yarn packages. (23rd October 1964). Accepted on 6th February 1967.
- Consisting of continuous filament yarn wound on frusto conical former of small cone angle in a double taper build, successively wound layers of which decrease in length gradually from inside to outside of the build.*
102181. British Visqueen Limited. Improvements in and relating to the heat sealing of plastics film and plastic bags sealed thus. (26th October 1964). Accepted on 6th February 1967.
- Including subjecting contaminated surface of the plastics film to vibration by ultrasonic energy before the heat sealing step.*
102208. N. F. Serov, L. E. Korchnoi, V. F. Martakov, I. N. Kersek, A. I. Trachun, G. A. Drobotko, M. Y. Kaplan and K. L. Shakhnovsky. Device for automatic diaphragm setting in cameras. Accepted on 6th February 1967.
- Coaxially to the pointers of galvanometer, lever-indicators are pivotally mounted one ends of which are within the view finder and the other ends are connected to adjustable stops mounted on movable arrester of galvanometer pointers, arrester being locked with shutter release button, and galvanometer pointers are connected to diaphragm setting spring loaded ring by means of follow-up lever train.*
102222. Westinghouse Electric Corporation. A taut filament suspension instrument. Accepted on 7th February 1967.
- Taut filament suspension instrument including at least one tower member mounted on the coil structure for guiding filamentary element*

102325. Vsesojuzny Nauchno-Issledovatel'sky Institut Radiatsionnoi Tekniki. Radiolotope ice-warning indicator. Accepted on 6th February 1967.
- Radiation detector is arranged in relation to ice-formation surface so that the radiation beam from the radiation source directed towards the radiation detector crosses the ice-formation surface at an acute angle.*
102384. Mohta Brothers (Pvt.) Ltd. Improvements calculating indicating device. Accepted on 6th February 1967.
- Comprising at least two relatively rotatable circular discs with a third circular disc in between the scene one of the former having three adjacent openings and a cut-out window, and the other of the former also containing adjacent three openings and a cut-out window.*
102431. Siemens & Halske Aktiengesellschaft. Improvements in or relating to D.C. voltage stabilising circuits. (31st August 1965). Accepted on 6th February 1967.
- A d.c. voltage stabilising circuit having a switching transistor and a storage choke connected in series with the load circuit, the switching transistor being controlled by a control voltage of square wave form.*
102432. Siemens & Halske Aktiengesellschaft. Improvements in or relating to electrical overload protection arrangements. (31st August 1965). Accepted on 7th February 1967.
- A series chain containing at least one temperature sensing positive temperature co-efficient resistor for each electrical conductor to be monitored forms one arm of a potential divider.*
102492. Vasant Engineering Ltd. Box stitching machine. Accepted on 3rd February 1967.
- Rotary cam head for a stitching machine by wire stapling, and means for drawing a plurality of wires, cutting the wire into size, formation of U-shaped staple, release of staple, hammering thereof into leaves for making box carton.*
102578. R. K. Whitehead, Sr. R. K. Whitehead, Jr. A. C. Whitehead and H. C. Whitehead Bobbin holder wedge member. Accepted on 6th February 1967.
- Characterised by wedge means movable axially of the shell for wedging the bobbin retaining means from the first position into the second position.*
102640. General Dynamics Corporation. System for dynamically adjusting the working roll separation in rolling mills. Accepted on 7th February 1967.
- A frame and first and second relatively movable rolls disposed within the frame comprising a wedge member having two surfaces disposed at an angle interposed between the frame and the first working roll and movable transversely therebetween, a first bearing member linked to the mill frame, a second bearing member linked to the first working roll, an antifriction layer including polytetrafluoroethylene disposed between each of the surfaces of the wedge member.*
102738. W. A. Sheaffer Pen Company. Fountain pen. Accepted on 8th February 1967.
- Barrel having a vacuum type ink reservoir therein, a point carried and extending forwardly from said barrel, capillary feed means and ink feed control means carried in said barrel and in the form of a porous matrix wettable by the ink.*
102760. Imperial Chemical Industries Limited. Polymer process. (21st December 1964). Accepted on 4th February 1967.
- For shaping heat fusible polymers comprising extruding the polymers in the molten condition and thereafter cooling the indented polymer ribbon.*
102942. Babcock & Wilcox Limited. Improvements in pulverising mills. (15th December 1964). Accepted on 8th February 1967.
- Grinding element resiliently urged downwardly towards a lower, rotary, grinding ring and means co-acting with the lower ring to support the lower ring at an outer portion thereof adjacent the grinding elements.*
102992. Prem Rattan Gupta. Device for indicating safe and/or conception period in woman's monthly cycle. Accepted on 6th February 1967.
- Comprising a circular base disc having numerals marked thereon, and an adjustable and rotatable indicating means mounted concentric thereon, consisting of a disc for showing monthly cycle in the base disc and an adjustable member rotatably mounted and concentric thereto for indicating safe and conception periods in said cycle.*
103009. S. Banwarilal. A hop stick or bouncer to be used for games or physical exercise. Accepted on 3rd February 1967.
- Consists of two hollow telescopically arranged steel tubes, the upper one freely sliding on the lower and having an upper washer assembly and a lower washer accommodating therebetween a metallic compression spring.*
103120. Ersa Ernst Sachs Kg. Electric soldering iron. Accepted on 9th February 1967.
- A heating element and soldering bit mounted on a tubular shank, characterised in that the tubular shank handleless and is situated in a joint block forming one part of a joint and receiving connecting terminals.*
103122. Farbenfabriken Bayer Aktiengesellschaft. A process for the production of thermoplastic moulding compositions. (30th September 1965). Accepted on 7th February 1967.
- By polymerising (A) 5 to 50% of 1,3-butadiene and (B) 95 to 50% of (a) styrene, methyl styrene, methyl methacrylate and (b) acrylonitrile. Methyl acrylonitrile and methyl methacrylate.*
103282. Experimentalny nauchno-issledovatel'sky institut metallozhuschikh stankov. Resilient anti-vibration support. Accepted on 6th February 1967.
- An anti-vibration support characterised by a damping element having grooves made in its body and a support provided with a gap between the damping element and the head of the cover.*
103459. M. L. Mil, E. V. Yablonsky, A. E. Malakhovsky, L. N. Grodtko, G. A. Levin, and O. P. Bakhov. Helicopter rotor hub. Accepted on 3rd February 1967.
- Elastic members being coupled with a common ring capable free of rotation around the axis of the hub, said ring being rotated in a bearing mounted on the hub casing.*
103467. Sperry Rand Corporation. Memory plane and method of fabricating same. Accepted on 7th February 1967.
- Comprising an insulating material having a plurality of parallel channels formed therein and a plated magnetic wire positioned in each said channel.*
103507. Ckd Praha, Oborovy Podnik. Single-phase bridge circuit with semiconductor cells and progressive voltage and current regulation. Accepted on 7th February 1967.
- Comprising four main branches, two of which are branched off into further two branches and are connected across groups of semiconductor cells to taps of a regulating transformer.*

103868 Fichtel & Sachs AG Clutch Accepted on 8th February 1967

A driven clutch housing, a shaft to be driven through the clutch, a clutch disc mounted axially movable but fast to rotation on the shaft, a pressure plate axially movable in relation to the clutch housing, a cup spring abutting at a radially central point against the clutch housing, a wire ring having a form deviating from the circular before incorporation and receiving a circular form due to stress produced at the guide elements when it is incorporated

103936 Nippon Rayon Co., Ltd Apparatus for attaching the nozzle of the melt spinning of synthetic fibers ribbons and the like Accepted on 8th February 1967

Nozzle holder and the pack retaining tube, the nozzle and the filter interposed between them, all of them being tightened by the locking bolts, the support having the threaded holes for the thrusting bolts and a base to accommodate them and hold the support on its retaining projections

103965 Redland Tiles Limited Improvement in relation to article propelling apparatus (21st May 1965) Accepted on 8th February 1967

A rotary member mounted above the guide way for rotation about a horizontal axis, a plurality of pawls mounted at circumferentially spaced locations on the member, fixed guide means extending part-way circumferentially of the rotary member and means for operating each pawl to disengaging the article-engaging portion of each pawl

103997 Domnick Hunter (Engineers) Limited Improvements in or relating to filters for fluids Accepted on 6th February 1967

Comprising fluid filter medium disposed between and supported by at least one pair of fluid permeable support members located one within the other having such a pore size as to prevent rupture of the filter medium opposite ends of the support members and the filter medium being dip sealed together

104045 Vsesojuzny Nauchno-Issledovatel'sky Institut Stroitel'nogo i Dorozhnogo Mashinostroeniya Vibration roll Accepted on 3rd February 1967

Bearings together with the unbalance members being provided on hollow pivots inside a closed housing filled with liquid lubricant and rigidly installed inside the roll, the unbalanced member being rotated by a shaft installed inside the pivot coaxially with the roll

104217 Tecalemit (Engineering) Limited Improvements in lubricating apparatus and systems (10th March 1965). Accepted on 4th February 1967

Lubricator for supplying lubricant to a number of points on the vehicle or machine and a control unit for controlling the operation of the lubricator and adapted to be connected to the transmission system of the vehicle

104334 S R Nanavati An advertising apparatus Accepted on 7th February 1967

Running illuminated dot-advertisements in a single line upon a long narrow window panel of a transparent and translucent material in the centre of the front on both the front and the back using vertical faces of a long rectangular parallelepiped box by using an endless opaque tape with perforated legends running round guide cylinders

104548 A B Amin Improvements in or relating to boilers and the like for heating water and like liquid Accepted on 7th February 1967

Comprising in combination a cylinder forming the outer shell of the apparatus, a heat exchanger means an inlet pipe led from any water reservoir an outlet pipe and a heating means

105415 J Stanc & Company (Derford) Limited Improvements relating to battery-charging installations 2nd June 1965 Accepted on 7th February 1967

Includes a regulator arranged to control alternating current source and to be itself controlled with a dual characteristic

107770 Consolidation Coal Company Process for the hydrocracking of coal [Addition to No 91241] [Divisional date 28th April 1965] Accepted on 28th February 1967

Comprising contacting coal with hydrogen in the presence of chloride or bromide of zinc or a mixture of both as catalyst in hydrocracking zone

107937 Inpower Works (Proprietary) Limited Fluid coupling Divisional date 12th April 1965 Accepted on 12th January, 1967

Comprising a carrier mounted for rotation about an axis and carrying a plurality of bucket wheels mounted for rotation on the carrier about axis spaced from the carrier axis and having a plurality of buckets of C section arranged about said axis

Opposition Proceedings

An opposition has been entered by Prakash Chand Jain & others to the grant of a patent on application No 950/2 made by Bhagwand is Purushottam Asar

Correction of Clerical Error

Under Section 62 of the Indian Patents and Designs Act 1911, certain clerical errors occurring in the application and specification in respect of patent application No 89614 was corrected on 7th February 1967

Patents Sealed

(1)

95942 95979 96065 96555 97000 97001 97004 97005
97123 97201

(2)

95056 95395 95339 95609 95752 95754 95755 95769
95801 95829 95874 95889 95900 95927 95949 95967
95973 95978 95982 95987 96007 96017 96037 96043
96113 96198 96227 96278 96305 96406 96411 96457
96519 96527 96585 96658 96667 96697 96835 96891
96925 96951 97010 97113 97115 97178 97199 97216
97229 97254 97260 97267 97282 97303 97360 97392
97433 97545 97549 97720 97932 98401

Amendment Proceedings

(1)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911 that General Electric Company, a Corporation of the State of New York, United States of America, of 1 River Road, Schenectady 5, New York, United States of America, seek leave to amend the description in the specification in respect of patent application No 88914. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(2)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911 that Esso Research And Engineering Company, a corporation of Delaware, United States of America, carrying on business as a company for the holding of patents and granting licenses thereunder, and technical development and research work at Elizabeth, New Jersey, United States of America, seek leave to amend the claims in the specification in respect of patent application No 94362. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(3)

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911 that Dow Corning Corporation, of Midland, Michigan, United States of America, a Corporation organized under the laws of the State of Michigan, United States of America, Manufacturing chemists, seek leave to amend the description in the specification in respect of patent application No. 98131. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

(4)

The amendment proposed by Guy Olney Conner, in respect of patent application No. 91673 in the Gazette of India Part III, Section 2, dated the 1st October 1956 has been allowed.

Registration of Assignments, Licences Etc. (Patents).

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests:-

59413	}	M/s. Eaton Yale & Towne Inc.
77593		
78032		
79753	}	M/s. International Aerosol Company Est.
98483		
90835		
61123	}	M/s. Technicolor Corporation of America.
60111		
60012		
59815	}	M/s. Ascu Wood Products Private Limited.
57603		
52142		
58788	}	M/s. Engins Matra S A
92855		
92853		
92442	}	M/s. Rexall Drug and Chemical Company.
92850		
81031		
55024	}	M/s. Gattlys Technique S.A.
55280		
	}	M/s. Rexall Drug and Chemical Company.
	}	M/s. E. W. Bliss Company.
	}	M/s. Amellorair.
	}	M/s. Burtlett-Snow-Pacific Inc.

Renewal Fee Paid

46828.	46815.	46866.	46873.	46907.	46919.	46920.	46928.
46937.	46984.	47125.	48807.	49088.	49125.	49248.	49257.
49368.	49369.	49425.	51276.	51583.	51684.	51735.	51736.
52111.	53558.	53732.	53956.	54001.	54061.	54081.	54084.
54263.	54414.	54523.	54632.	54843.	55078.	56292.	56329.
56540.	56575.	66602.	56628.	56632.	56663.	56699.	56702.
56726.	56733.	56772.	56783.	56828.	56867.	56907.	56972.
57174.	57175.	57176.	57177.	57178.	57179.	57180.	57181.
57182.	57183.	57298.	57481.	59600.	59650.	59651.	59653.
59715.	59736.	59776.	59801.	59829.	59835.	59871.	59893.
59896.	59914.	59930.	59971.	60048.	60131.	60223.	60254.
60309.	60357.	60561.	60892.	60978.	60999.	61128.	62815.
62816.	62817.	63015.	63091.	63118.	63171.	63237.	63271.
63284.	63380.	63382.	63401.	63404.	63449.	63473.	63508.
63531.	63543.	63565.	63566.	63585.	63659.	64006.	64250.
66540.	66631.	66708.	66748.	66777.	66933.	66949.	67043.
67065.	67066.	67070.	67071.	67095.	67114.	67126.	67127.
67128.	67152.	67160.	67186.	67194.	67206.	67209.	67224.
67334.	67461.	68470.	68675.	68688.	68757.	69077.	69529.
70419.	70602.	70711.	70755.	70773.	70808.	70871.	70927.
70939.	70948.	70956.	70959.	70982.	70983.	70988.	71012.
71015.	71038.	71061.	71063.	71073.	71077.	71098.	71111.
71137.	71143.	71156.	71180.	71194.	71234.	71235.	71238.
71240.	71246.	71346.	71410.	71422.	71439.	71463.	71468.

71491.	71537.	71538.	71686.	72044.	72142.	72153.	72219.
72220.	72521.	75302.	75336.	75340.	75411.	75421.	75422.
75440.	75508.	75611.	75623.	75627.	75651.	75653.	75655.
75671.	75672.	75673.	75674.	75675.	75707.	75739.	57742.
75781.	75788.	75806.	75808.	75822.	75823.	75829.	75845.
75853.	75943.	75966.	75976.	75977.	75978.	75980.	76131.
76178.	76237.	76349.	76360.	76367.	77237.	77320.	79571.
80411.	80575.	80585.	80603.	80678.	80708.	80709.	80946.
80993.	80994.	81004.	81061.	81068.	81075.	81076.	81080.
81086.	81093.	81094.	81126.	81143.	81148.	81186.	81225.
81265.	81280.	81300.	81301.	81304.	81305.	81307.	81322.
81324.	81352.	81394.	81402.	81408.	81409.	81443.	81447.
81468.	81475.	81516.	81558.	81677.	81731.	81732.	81771.
81939.	82606.	82826.	82895.	82957.	83568.	83569.	84067.
84890.	85209.	85779.	85988.	86085.	86396.	86417.	86436.
86663.	86664.	86710.	86724.	86731.	86732.	86733.	86734.
86743.	86787.	86788.	86790.	86808.	86813.	86840.	86841.
86853.	86892.	86935.	86937.	86944.	86984.	86997.	86999.
87002.	87019.	87046.	87048.	87049.	87060.	87071.	87091.
87133.	87165.	87228.	87257.	87319.	87508.	87564.	87584.
87616.	87632.	87633.	87675.	87919.	88002.	88053.	88111.
91070.	91540.	91541.	91878.	92463.	92539.	92540.	92541.
92542.	92596.	92602.	92603.	92657.	92668.	92696.	92700.
92728.	92750.	92762.	92829.	92890.	93018.	93047.	93060.
93127.	95236.						

Restoration Proceedings

(1)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911 for the restoration of following patent:-

No. 59383—N.C. Roy.

The patent ceased on the 16 January 1966, owing to non-payment of renewal fee within the prescribed time and cessation of the patent was notified in Part III, Section 2 of the Gazette of India, dated the 3rd September 1966. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents and Designs Rules, 1933 at the Patent Office, 214, Lower Circular Road, Calcutta-17, on or before the 1st April 1967.

(2)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911 for the restoration of following patent:-

No. 60613—Srinivasa Ramanujam & another

The Patent ceased on the 24th May 1966, owing to non-payment of renewal fee within the prescribed time and cessation of the patent was notified in Part III, Section 2 of the Gazette of India, dated the 8th October 1966. Any person may give notice of opposition to the restoration by leaving an application on form 6 of the Indian Patents & Designs Rules, 1933 at the Patent Office, 1214, Lower Circular Road, Calcutta-17, on or before the 8th April 1967.

(3)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911 for the restoration of following patent.

No. 60613—Srinivasa Ramanujam & another

The Patent ceased on the 24th May 1966, owing to non-payment of renewal fee within the prescribed time and cessation of the patent was notified in Part III, Section 2 of the Gazette of India, dated the 8th October 1966. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents and Designs Rules, 1933 at the Patent Office, 214, Lower Circular Road, Calcutta-17 on or before the 8th April 1967.

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act

The date shown in each entry is the date of registration of the designs including the entry

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act

- Class 1 No 129252 Midco Private Limited, a company incorporated under the Indian Companies Act, at India House No 2, Estate Office, Pedder Road, Bombay-26 WB Maharashtra, "Multi-tiered camp-beds", August 23, 1966
- Class 1 Nos 129253 and 129254 Metrex Private Limited, an Indian Company, of India House, Kemps Corner, Bombay-26, Maharashtra, India, "Shelving Strips", August 23, 1966
- Class 1 No 129542 Elegant Industries Private Limited (A company registered under the Indian Companies Act), Sunshine Industries, Udyog Bhavan, 250-D, Worli, Bombay-18 (Maharashtra), "Necklace", September 26, 1966
- Class 3 No 129237. Jayantilal K Sayani Indian National, trading as plastica, 94, Vithalwadi, Kalbadevi Road, Bombay-2, India, "Brush", August 22, 1966
- Class 3 No 129280 Shubh Metal Works, Nemani Wadi, Thakurdwar Road, Bombay-2, Maharashtra, Indian Partnership firm, "Electric Bells", August 30, 1966
- Class 13 Nos 129165 to 129182 The Sassoon Spg & Wvg Co., Ltd., Indian Company, Mafatlal House, Backbay Reclamation, Bombay-1, "Textile goods", August 9, 1966
- Class 13 NO 129200. The Phoenix Mills Limited, an Indian Company, Tulsi Pipe Line Road, Lower Parel, Bombay-13, Maharashtra State, "Textile goods", August 17, 1966
- Class 13 Nos 129226 and 129227 Sovrin Knit Works, Fatehgarh Road, Amritsar (Punjab), a registered firm of Indian Nationality, "Textile goods", August 18, 1966
- Class 13 No 129239 The Svadeshi Mills Co., Ltd., an Indian Company of Bombay, Bombay House, Bruce Street, Fort, Bombay, Maharashtra, "Textile goods", August 22, 1966
- Class 13 Nos 129241 to 129251 The Khatau Makanji Spg & Wvg Co., Ltd Laxmi Building, 6, Ballard Road, Bombay-1, Indian Company, "Textile piecegoods", August 23, 1966
- Class 13 129256 and 129257 The Victoria Mills Limited, an Indian Company, at Delisle Road, Parel, Bombay-13, "Textile piecegoods", August 24, 1966
- Class 13 Nos 129260 to 129264 The Tata Mills Ltd an Indian Company, of Bombay House, Bruce Street, Fort, Bombay, Maharashtra, "Textile goods", August 26, 1966
- Class 13 Nos 129266 to 129269 The Bombay Dyeing & Mfg Co., Ltd., an Indian Company incorporated in India, Neville House, Ballard Estate, Bombay-1, "Cotton textiles", August 27, 1966
- Class 13 Nos. 129273 and 129274 The Victoria Mills Limited, an Indian Company, at Delisle Road, Parel, Bombay-13, "Textile piecegoods", August 29, 1966
- Class 13 Nos 129275 to 129278 The Svadeshi Mills Co., Ltd., an Indian Company of Bombay, Bombay House, Bruce Street, Fort, Bombay, Maharashtra, "Textile goods", August 29, 1966
- Class 13 No. 129281. Sovrin Knit Works, Fatehgarh Road, Amritsar (Punjab), a registered firm of Indian Nationality, "Textile goods", August 30, 1966

Class 13 Nos 129290 to 129292. The Victoria Mills Limited, an Indian Company at Delisle Road, Bombay-13, "Cotton piecegoods", September 5, 1966

Class 13 Nos 129552 to 129563 The Khatau Makanji Spg & Wvg Co., Ltd, Laxmi Building, 6, Ballard Road, Bombay-1, Indian Company "Textile piecegoods", September 27, 1966

Class 14 No 129188 The Victoria Mills Limited, an Indian Company, at Delisle Road, Parel, Bombay-13 "Textile piecegoods", August 11, 1966

Class 14 No 129240 The Khatau Makanji Spg & Wvg Co., Ltd, Laxmi Building, 6, Ballard Road, Bombay-1, Indian Company "Textile piecegoods", August 23, 1966

Class 14 Nos 129293 and 129294 The Victoria Mills Limited, an Indian Company, situated at Delisle Road, Bombay-13 "Textile piecegoods", September 5, 1966

Registration of Assignments, Licences, etc

(For Designs Assignments)

Assignments, licences or other transaction affecting the interest of the original proprietors have been registered in the following cases. The number of each case is followed by the names of the applicants for registration —

90042 }
90040 } Jekisondas Ranchhoddas, Esq, and 7 others
90041 }

Name index for applicants for patents during the month of January 1967

(nos 108675—109125)

Name	Application No
A	
Aaronson Bros Ltd	108715
Abbot Laboratories	109063
Acharya, V S	108705
Arthur Daniel Midland Co	109106
Ahmedabad Textile Industry's Research Association	108955, 108956, 109080
Aktiebolaget Bofors	108939
Aktiebolaget Svenska Flaktfabriken	108751, 109025, 109026, 109027
American Cyanamid Co	108689, 108793, 109101
American Flange & Manufacturing Co, Inc	108825
American Gage & Machine Co	108738
Ampex Corporation	109092
Amphenol Corporation	108829, 108830, 108831
Amsted Industries Inc	108874, 108959
Andrews, R	108852
Arnot, A E R	109011
Associated Electrical Industries Ltd	108857
Autogen Trading Co	108729
B	
Babcock & Wilcox Co, The	108693, 109038
Badische Anilin & Soda-Fabrik Aktiengesellschaft	108755
Banerjee, P K	108711
Basu, S K	108944
B F Goodrich Co, The	108918, 108945
Bhaduri, A S	108760
Bhowani, A K	108858
Burfield Engineering Ltd	108790
Borg-Warner Corporation	108824
Brahma, G N	108986
British Drug Houses Ltd, Th	109008
British Industrial Plastics Ltd	109067

Name	Application No.	Name	Application No.
B—Contd.		D—Contd.	
British Iron & Steel Research Association, The	108937	Dunlop Rubber Co. Ltd., The	108776, 108897, 108954, 108977, 108978, 108979, 109107
British Petroleum Co. Ltd., The	108908, 108909, 108991	Dusaj, V. P.	109085
Buchmann, R. C.	108708	Dusaj, V. S.	109085
C		Dynamit Noble Aktiengesellschaft	108983
Carding Specialists (Canada) Ltd.	109004	E	
Caterpillar Tractor Co.	108898, 109064	Egyesult Gyogyszer Es Tapszergyar	108998
C. A. V. Ltd.	108774, 108923, 108952, 109108	Egyesult Izzolampa Es Villamossagi Reszvenytarsasag	108905
Celanese Coating Co. (formerly known as Devoe and Reynolds Co. Inc.)	108971	E.I. Du Pont de Nemours and Co.	108940, 108958
Centre De Recherches De Pont-A Mousson	108843, 108921	Elektrokemisk A/S.	108872
Ceskoslovenska Akademie Ved.	108700, 108795	Elililly and Co.	109034
Chandler & Price Co., The	108721, 108722	E. Merck Aktiengesellschaft	109037
Ghas, Pfizer & Co., Inc.	109077	English Electric Co., Ltd., The	108866
Chemical Construction Corporation	108730, 108731, 108892	E.R. Squibb & Sons, Inc.	108734
Chinoin Gyogyezer Es Vegyeszeti Termekek Gyara RT.	108917	F	
Chokhani, K. R.	108886	Farbenfabriken Bayer Aktiengesellschaft	108746, 108747, 108748, 108769, 108770, 108771, 108826, 108869, 108899, 108938, 108990, 109003
Chudasama, K. G.	108930	Farbwerke Hoechst Aktiengesellschaft vormals Meister Lucius & Burning	108876, 108985, 108996, 109073
Ciba Limited	108712, 108718, 108764, 108765, 108767, 108773, 108814, 108846, 108878, 108902, 108910, 108913, 108941, 108987, 108988, 108989, 109023, 109024, 109086, 109090, 109091, 109123	F. Hoffmann La Roche & Co. Aktiengesellschaft.	108719, 108789, 108810, 108811, 108873, 108915, 108997, 109087, 109088, 109124
Ciba of India Ltd.	108717	Fiber Industries, Inc.	108779
Clevite Corporation	108699	Firestone Tire & Rubber Co., The	108777
Colgate-Palmolive Co.	108800	Fisons Pest Control Ltd.	108840, 108841, 109114
Combustion Engineering Inc.	109032	F. L. Smidth & Co. A/S.	108785, 108786, 108911
Consolidated Engineers	108817	FMC Corporation	108686, 108834, 108863, 108924, 109033
Corella, A. P.	109072	Foseco International Ltd.	108788
Council of Scientific and Industrial Research	108703, 108704, 108723, 108725, 108726, 108819, 108853, 108982, 109006, 109082, 109083	Franz Morat G.m.b.H.	109055
C. W. Cheney & Son Ltd.	109017, 109018	Franz Plasser Bahnbaumaschinen	108967
D		G	
Dahanukar, D. S.	109009	Gamniram Hindumal	108883
Dalmine S.p.A.	109029	Ganz Villamossagi Muvak	108904
Dass, K.	109058	General Dynamics Corporation	108695
Deivayanai	108973	General Electric Co.	108688, 108792, 109036
Deodhar, M. B.	108986	General Time Corporation	109016, 109102
Desai, B. G.	108931, 108932	George, C.	108728
Dhand, D. K.	109056	Glaverbal	108999
Dhar, A. M.	108849, 108850	Gosudarstvenny Nauchno-Issledovatel'sky Institut Teploener-geticheskogo Priborostroyeniya	109042
Dieter Arlt.	108772	H	
Director, Indian Institute of Technology, Bombay	108931, 108932	Hahn, E. C.	109105
Dorr Oliver Incorporated	109001	Herbert Alexander Lakin	108749
Doshi, K. P.	108884	Hercules Inc.	108815, 108816
Dow Chemical Co., The	108894, 108974, 109035	Hindustan Lever Ltd.	108854, 108855, 108856
Dr. C. Otto & Comp. G.m.b.H.	109120		
DSO "Pharmachim"	109112		

Name	Application No.	Name	Application No.
Hitachi Zosen Kubushiki Kaisha	108716	M—contd.	
Holloway, H.	108980	Meche Consultation and Collaboration Pvt. Ltd.	108949
Huck Manufacturing Co.	108862	Mefina S. A.	109098
I		Mehra, M. K.	108961
Imperial Chemical Industries Ltd	108682, 108733, 108745, 108799, 108936, 109079, 109099	Merck & Co. Inc.	108681
Indian Oxygen Ltd.	109000, 109005	Metalastik Ltd	108953
Indo German Industries	108756	Micafil Ltd.	109022
Institut Français Du Pétrole, Des Carburants Et Lubrifiants	108833	Midland-Ross Corporation	109117
Institut Für Lacke Und Farben	108701	Ministerul Industriei Chimice	108757
International Electricals	109089	Ministerul Industriei Constructiilor	109040
International Harvester Co.	108907	Ministerul Petrolului	109047
International Standard Electric Corporation	108739, 108750, 108763	Mississippi Chemical Corporation	109021
Inventa A. G. Für Forschung Und Patentverwertung	108768	Mitra K. K.	108889
J		Mitsubishi Yuka Kabushiki Kaisha	109093
Jain, R. B.	108778	Mitsui Petrochemical Industries Ltd.	109118
Jervis B. Webb Co.	108922	Mohanraj, T. S.	108859
Jhaveri Brothers & Co. Pvt. Ltd.	108724	Molins Machine Co. Ltd.	109071
Jhaveri, K. S.	108724	Monotype Corporation Ltd. The	108735
J. M. Voith G. M. B. H.	109041	Monsanto Chemicals Ltd.	108823
J. R. Geigy A. G.	108805, 108919, 109002, 109060, 109061, 109062	Monsanto Company	108684, 108713, 108714, 109119
K		Montecatini Edison S. p. A.	108916
Kanegafuchi Boseki Kabushiki Kaisha	108692	Muanyagipari Kutato Intext	108787
Karandikar, V. S.	108986	Muniratnam, T. C.	108885
Klockner-Werke A.G.	108995	Murthy, K. Mrs.	109084
Knoll A. G. Chemische Fabriken	108963, 109068	Murthy, Y. N. S.	109084
Knorr Bremol G.M.B.H.	108796	N	
Kombrabail, S. G.	108947, 108948	Nagarkar, A. G.	108986
Koppers Co., Inc.	108707	National Standard Co.	108993
Kopp, J. E.	109046	Nippon Kokoh Seishi K. K.	108962
Kumar, A.	108943	N. V. Koninklijke Pharmaceutische Fabrieken v/h Brocades—Stheeman & Pharmacia	108957
Kumar, M. K.	108760	N. V. Philips Gloeilampen-fabrieken	108741, 108742, 108972, 109031, 109069, 109070, 109115, 109116
Kumardhubi Engineering Works Ltd.	109048	O	
Kuribayashi, S.	108685	Oerlikon-Bührle Holding A. G.	108901
Kyowa Denki Kabushiki Kaisha	109093	Oesterhald K. A.	108942
L		Ordna Trudovogo Krasnogo Znameni Sredneaziatzky Nauchno-Issledovatel'sky Institut Irrigatsii im.	108927
Lakin, H. A.	108749	Orr A. T.	108900
Lal, S. B.	108818	Ortho Pharmaceutical Corporation	108893
Lamson & Sessions Co., The.	109019	Osterreichische Stickstoffwerke Aktiengesellschaft	108981
Lansing Bagnall Ltd.	109111	P	
Lasso Ropeways Ltd.	108844	Pachisa, P.	109054
Lepetit S. p. A.	108807, 108808, 108809	Pai, S.	109053
Levochkin, N. D.	109043	Palitex Project Co G m b H	108766
L. Givaudan & Cie Societe Anonyme	108720	Panda, J.	108964, 108965, 108966
Ljuberetsky Ordna Lenina I Ordna Trudovogo Krasnogo Znameni Zavod Selskokhozyaystvennogo Mashinostroeniya Imeni Ukhtomskogo	108836	Pandya, S. S.	108975
Lodzkie Zaklady Kinotechniczne Przedsiębiorstwo Państwowe	108914	Parcek, H. S.	109049
M		Parke, Davis & Co.	108935
Maliki N. N. A. K.	108780	Permutit Co., Ltd. The	108903
M. & T. Chemicals Inc.	109012, 109078	Perumal, R. L.	108860
Maschinenfabrik Rieter A. G.	108879, 108880, 108881	Pilkington Brothers Ltd.	108678, 108906
McCallum, N. C.	108933	Podmoskovny Gosudarstvenny Proektirovatskiy Ispytatelnyy Institut gornogo mashinostroeniya of Novomoskolsk Tula'skoi obl, ul Shakhterov	109045
McDowell-Wellman Engineering Co.	108821	Politechnika Warszawska	109123
		Polymer Corporation, The	109076
		Poly-profile Corporation	108743

Name	Application No.	Name	Application No.
P—contd.		(S)—contd.	
Poudrieres Reunies De Belgique Societe Anonyme	108702	Spectrum Diamond (Proprietary) Ltd	109014, 109015
Pullman Inc	108687	Spetsialnoe Konstruktor'skoe Bjuro "Uralskometavtomatika"	109094, 109044
Prat, R. E.	108680	Spetsialnoe Konstruktor'skoe Bjuro Po Proektirovaniu Kustil'm Ode Lochnogo Oberudovania.	108758
Premier Plastics (P) Ltd.	109059	S. P. Manufacturing Co.	108706
Premises U.	108802	Stabilimenti Chimico-Farmaceutici Di R Ravasini & Cie S.p.A.	108752
Pric-Patent Research (International) Corporation Inc.	109074	Starch Conversions Ltd	108868
R		Starit Engineering Co. Pvt. Ltd., The	108950
Raghavendran, K.	108838	Staudenmaier, W.	108882
Raionnoe Energeticheskoe Upravlenie "Chelyabensko"	108803	Steketes, C. J.	108791
Rajan, K. S. V.	108759	Stirling Sinterin Co.	108890
Ramachandran, M.	109050	St. Joseph Lead Company	109007
Ramalingam, M.	108973	Strachan & Henshaw Ltd.	108679
Ramamurthy, A.	108760	Sumitomo Chemical Co. Ltd.	108690, 108691, 108925
Rangiah, N. L.	108801	Sylvester, F. O.	108994
Rao, A. S.	108797	I	
Rathi, M. L.	108782	Fakle, S. M.	108852
Rayette-Faberge Inc.	109039	Tank, M. P.	108676, 108677, 108744, 108802
Ray Krishna Mrs.	108888	Tecalemit (Engineering) Ltd.	108871
Research Corporation	108698	Textile & Allied Industries Research Organisation, The.	109081
Rexall Drug and Chemical Co.	108710, 108865	Thatte S. S. Mis.	108675, 108781
Rhone Poulenc S. A.	109010	Thomas, Walker Ltd.	108870
Richardson-Mercell Inc.	109109	Thorium Ltd.	109013
Robinson, R. R.	108960	Toyo Boseki Kabushiki Kaisha	108845
Rohm and Haas Co.	109110	Toyo Koatsu Industries, Inc.	109121
S		Tsentralnoe Konstruktor'skoe Bjuro krupnykh electricheskikh mashin poremennogo toka.	108896
Sandoz Ltd.	108783, 108784, 108847, 108968, 108969	Tsentralny nauchno-Issledovatel'sky Institut khlopkovoi promyshlennosti.	108895
Sao, T. P.	109103	U	
Sathe, H. J.	108861	Union Carbide Corporation	108832, 108867, 108920, 109020
Sathe, S. R.	108820	United Aircraft Corporation	108875
Sawhney, P. C. Mrs.	108928, 108929	United States Borax and Chemical Corporation	109113
Schenider, W. S.	109027	United States Pipe and Foundry Co.	108891
Schering Aktiengesellschaft	108934	United States Rubber Co.	109097
Schloemann Aktiengesellschaft	108851	United States Steel Corporation	108806
Schmitt, W. Dr.	108912	Unifral (Union d'Etude des Techniques de Traction et de Levage)	108709
Sealed Power Corporation	108842	Universal Oil Products Co.	108736, 108775
Sehrai, M.	109057	Uralita, S. A.	108762
Shah, B. R.	109057	Utag Universal-Trocknungsanlagen Aktien-gesellschaft.	108753, 108754
Shell Internationale Research Maatschappij, N.V.	108798	V	
Sheritt Gordon Mines Ltd.	109066	Varadarajan, K. S.	108759
Siemens Aktiengesellschaft	108926, 108984	Veb Chemiefaserwerk Schwarza "Wilhelm Pieck"	108696
Simon-Carves Ltd.	108683	Veb Chemiewerk Coswig	108813
Sinclair Radionics Ltd.	108848	Veb Filmfabrik Wolfen	108812, 108877
Singh, A.	108946	Veb Maschinen-Und Apparatebau Grimma	108697
Singh, J.	108976	Veb Transformation Und pentgenwerk Dresden	108740
Singh, P.	109104	Venkataraman, S. Dr.	108887
Singh, R.	108946	Vereingte Osterreichische Eisen-und Stahlwerke Aktiengesellschaft	108827
Singh, S. S.	108946	Vithaldas, S. R.	109051
Sivaswamy, R. S.	108761	Vsesojuzny Nauchno-Issledovatel'sky Institut antibiotikov	108839
Snam Progetti S.P.A.	108951		
Snia Viscosa Societa Nazionale Industria Applicazioni Viscosa S.p.A.	108804, 108864, 109100		
Snia Viscosa Societa Nazionale Industria Applicazioni Viscosa S.p.A. of Via Cernaia.	108692		
Societa Farmaceutici Italia	109096		
Societe Anonyme Des Etablissements Bissonnegu Et Lotz.	109028		
Societe De Produits Chimiques D'Auby	109028		
Societe D'Etudes Scientifiques Et Industrielles De L'Et-De-France	108970, 109094, 109095		

Name	Application No	Wheelabrator Corporation, The	108737
(V) <i>Contd</i>		Whitefin Holding S.A.	109030
Vsesojuzny Nauchno-Issledovatel'skiy Proektirovkostruktorskiy Institut Metallur- gicheskogo Mashinostroeniya	108835	Whitney Blake Co. The	108828
		Wodli, E.	108732
		Y	
Vsesojuzny ordena Lenina Elektrotekhnicheskoy Institut imeni V.I. Lenina	108837	Yaday, R. R.	108727
		Z	
Vychislitelnyy Tsentr A. N. Gruzinskoy SSR	108794	Zavolkov, A. N.	109043
W		Zellweger, Ltd.	108992
Walton Lambert Pharmaceutical Co.	109068	Zinchenko, G. N.	109043
Wesco H.	109122		
Westinghouse Electric Corporation	108822		
Westmacott, G. C.	109052, 109075		

A. JOGARAO

Controller General of Patents, Designs and
Trade Marks

